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WE CLAIM

1. An amusement hat device, comprising:

a hat portion configured to visually simulate at least a portion of a vehicle tire,
10 said hat portion provided with a recess provided on at least one side thereof, said
recess configured to receive a user's head to allow said hat device to be worn so that
said vehicle tire visually simulated is oriented substantially transversely relative to a
user's head.

15 2. A device according to claim 1, wherein said hat portion is configured to visually simulate
a tread portion and at least one sidewall portion of a real vehicle tire.

3. A device according to claim 1, wherein said hat portion is configured to visually simulate
a tread portion, sidewall portions, and through hole of a real vehicle tire.

20 4. A device according to claim 3, wherein said through hole is configured to receive an
upper portion of a user's head.

25 5. A device according to claim 3, wherein said through hole is sized and shaped to fit the
upper portion of the user's head.

6. A device according to claim 5, wherein said through hole is sized and shaped to fit the
upper portion of a person's head.

30 7. A device according to claim 1, wherein said vehicle tire is visually simulated by treating
said hat portion by at least one method selected from the group consisting of printing, screen
printing, painting, air brushing, coloring, shading, and dying.

5 8. A device according to claim 1, wherein said vehicle tire is visually simulated by making
said hat portion by at least one method selected from the group consisting of molding,
contouring, shaping, forming and tailoring.

10 9. A device according to claim 7, wherein said vehicle tire is visually simulated by making
said hat portion by at least one method selected from the group consisting of cutting, molding,
contouring, shaping, forming and tailoring.

15 10. A device according to claim 1, wherein said hat portion is made of a soft resilient
material.

11. A device according to claim 10, wherein said hat portion is made of at least one selected
from the group consisting of foam, molding foam, sponge, rubber and sponge rubber.

20 12. A device according to claim 11, wherein said hat portion is made with an inner hat
portion made of said resilient material provided with an outer fabric layer covering said inner hat
portion.

13. A device according to claim 12, wherein said outer fabric layer is configured to be
removable from said inner hat portion.

25 14. A device according to claim 13, wherein said outer fabric layer is a toric-shaped cover
having a seam configured to allow said inner hat portion to be inserted into or removed
therefrom.

30 15. A device according to claim 14, wherein said seam is an annular-shaped seam located
within an annulus portion of said hat portion.

16. A device according to claim 14, wherein said seam is an open overlapping type seam.

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17. A device according to 14, wherein said seam is provided with a resealable closure provided by at least one selected from the group consisting of zipper, slide closure, button, Velcro fastener and mechanical fastener.

10 18. A device according to claim 12, wherein an outer side of said fabric layer is printed to visually simulate a vehicle tire.

15 19. A device according to claim 1, wherein said hat portion is configured to visually simulate at least one selected from the group consisting of tire appliqué, pin striping, tire manufacturer name, tire brand name, tire model, raised sidewall, two-dimensional tread pattern, three-dimensional tread pattern, tire decals, tire bead, scuff marks, wear marks, wear pattern, slick, NASCAR style tire, Indy Car style tire, drag car style tire, racing car style tire, wheel, and mag wheel.

20 20. A device according to claim 10, wherein at least one portion of said hat portion is made of at least one substantially rigid material selected from the group consisting of plastic, mold plastic sheet, mold plastic, resin, casting resin, fiberglass, rigid foam, plaster of Paris, clay, molding material, paper, paper product, cardboard and paper mache.

25 21. A device according to claim 1, wherein said hat portion is configured to visually simulate a vehicle tire mounted on a wheel on at least one side of said simulate vehicle tire.

22. A device according to claim 1, wherein said hat portion includes a tire portion mounted on a separate wheel portion.

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